

APPAAGQQQ PPREPPAAPG AWRQQIQWEN NGQVFSLLSL GSQYQPQRRR 70  
 DPGAAVPGAA NASAQQPRTP ILLIRDNRTA AARTRTAGSS GVTAGRPRPT 120  
 ARHWFQAGYS TSRAREAGAS RAENQTAPGE VPALSNLRPP SRVDGMVG 168

SEQ ID NO.: 1

### FIG. 3A

APQTPREPP AAPGAWRQTI QWENNGQVFS LLSLGAQYQP GRRRDPSATA 70  
 RRPDGDAAASQ PRTPILLLRD NRTASTRART PSPSGVAAGR PRPAARHWFQ 120  
 AGFSPSGARD GASRRAANRT ASPQPPQLSN LRPPSHIDRM VG 162

SEQ ID NO.: 2

### FIG. 3B

Human (32) PREPPAAQGAWRQQIQWENNGQVFSLLSLGSQYQP (66)  
 Mouse (26) PREPPAAPGAWRQTIGWENNGQVFSLLSLGAQYQP (60)  
 Rat (26) PREPPAAPGAWRQTIQWENNGQVFSLLSLGAQYQP (60)

SEQ ID NOs.: 3-5

### FIG. 3C

Human (84) AQQPRTPILLIRDNRATAAARTRTAGSSGVTAGRPRPTA (121)  
 Mouse (78) ASQPRTPILLLRDNRTASTRARTPSPSGVAAGRPRPAA (115)  
 Rat (78) AAQPRTPILLLRDNRTASARARTPSPSGVAAGRPRPAA (115)

SEQ ID NOs.: 6-8

### FIG. 3D